

FIGURE 1

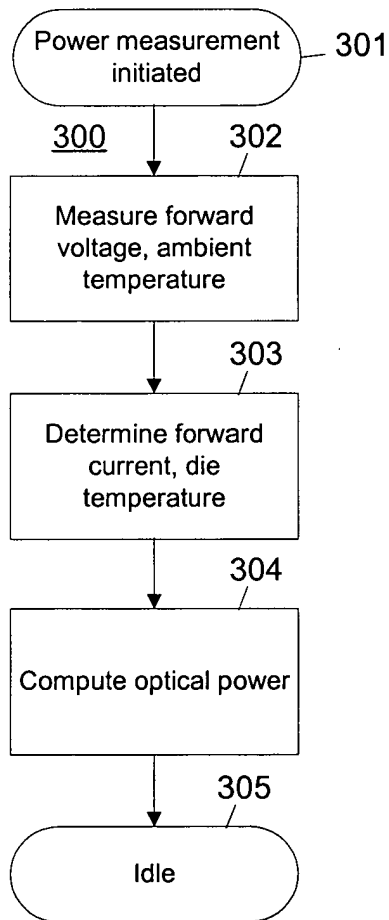


FIGURE 3A

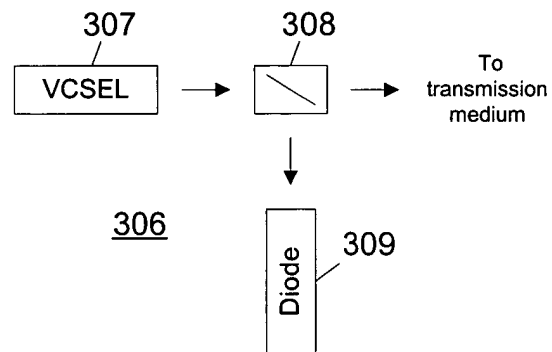


FIGURE 3B

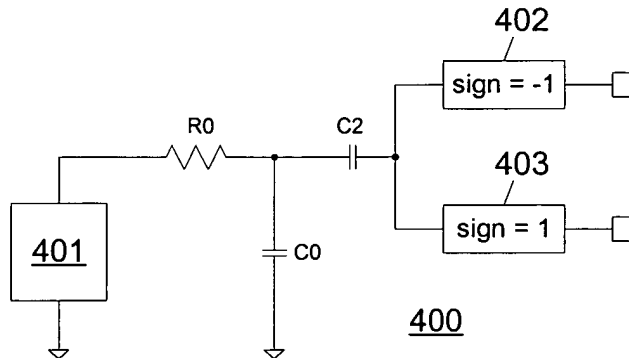


FIGURE 4A

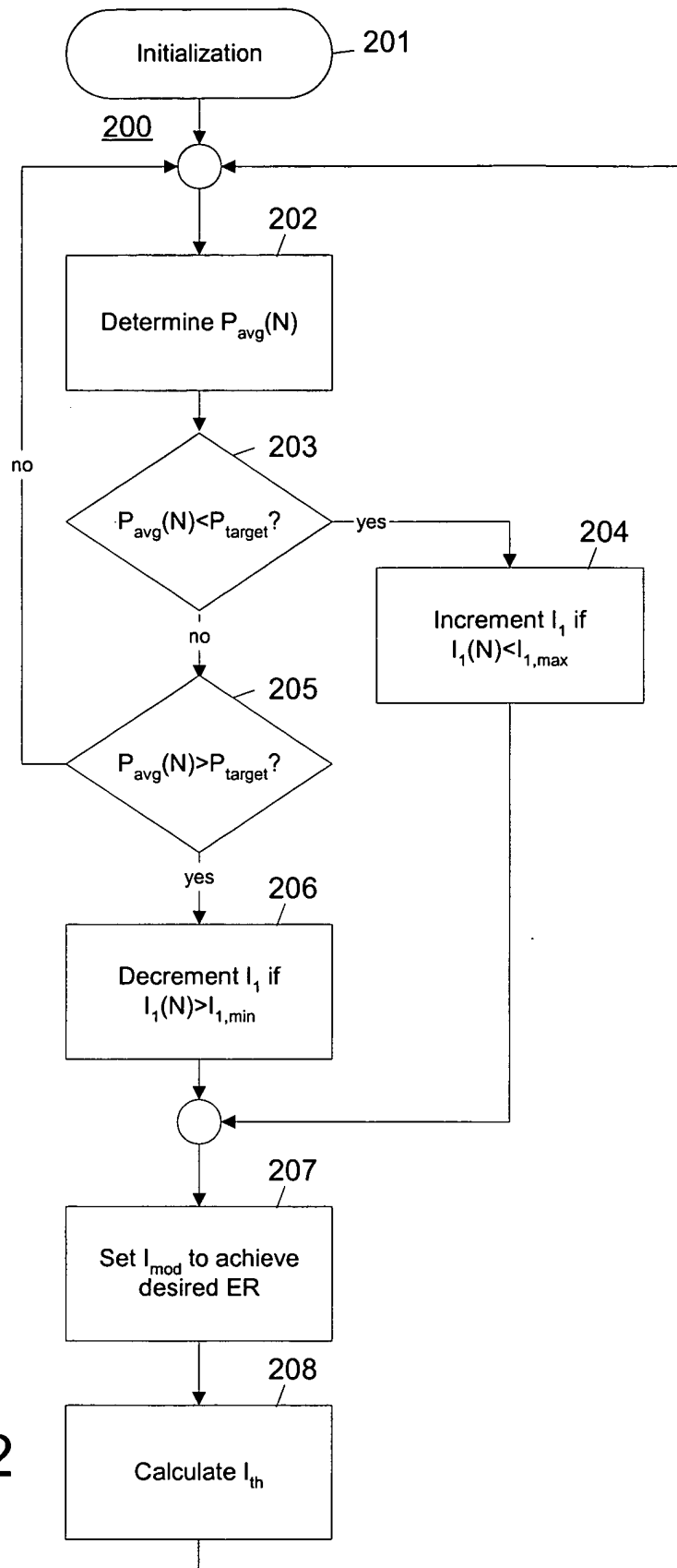
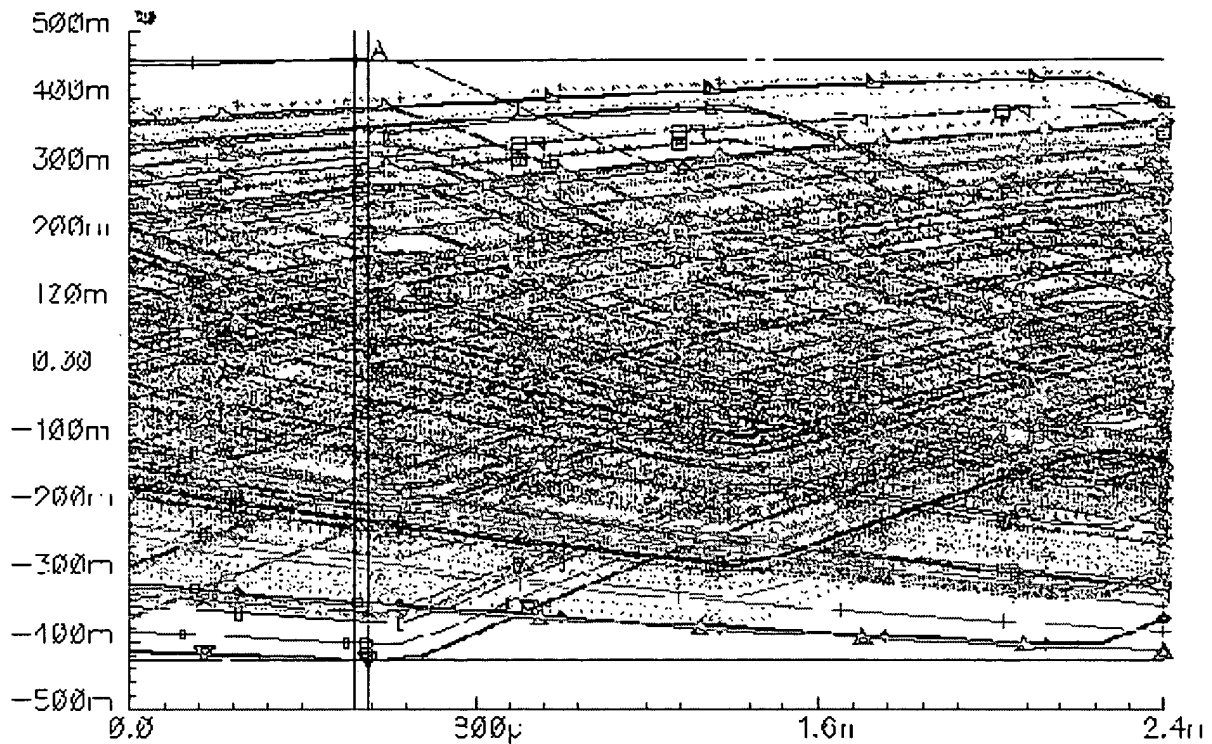


FIGURE 2

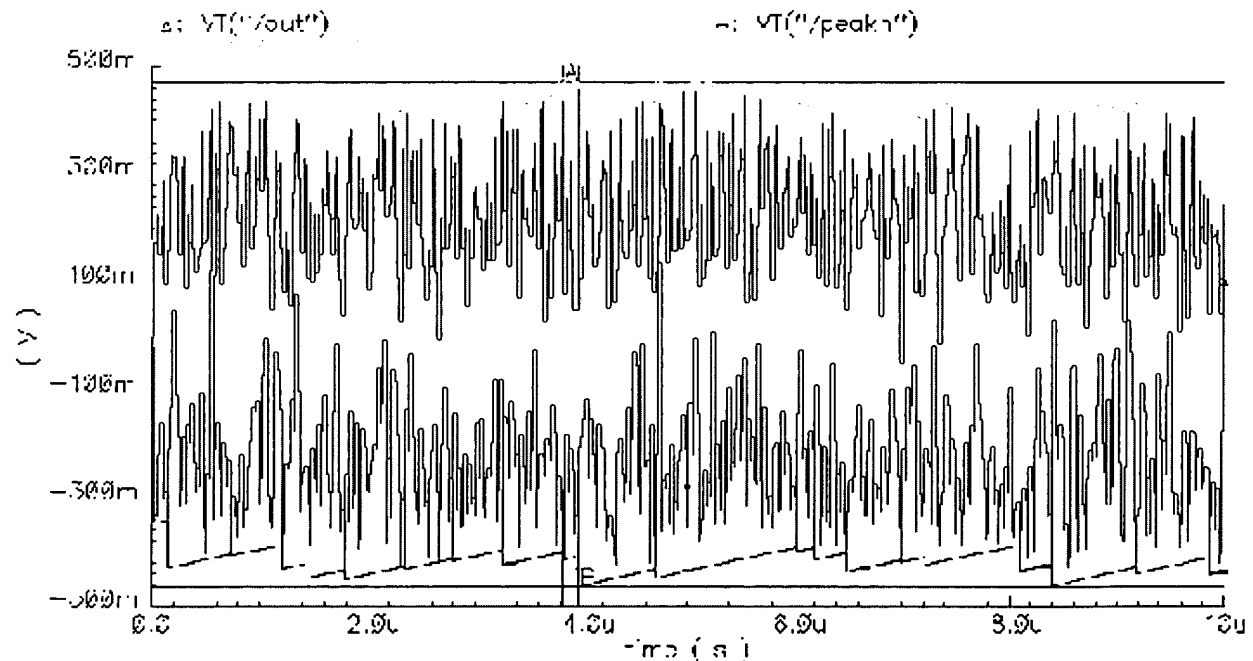


A: (549.953p 457.467m) delta: (-28.5293p -884.426m)
 B: (521.424p -426.962m) slope: 31.00280

FIGURE 4B

250bps, 1Vpp signal, 50MHz filter

Peak detect with 100kHz decay



A: (531312p 470.516m) delta: (-59.625p -934.323m)
 B: (539787p -463.407m) slope: -5.85324M

FIGURE 4C

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P → Output of Peak Detector for 1.25Gbps signal

Peak detect with 100kHz decay

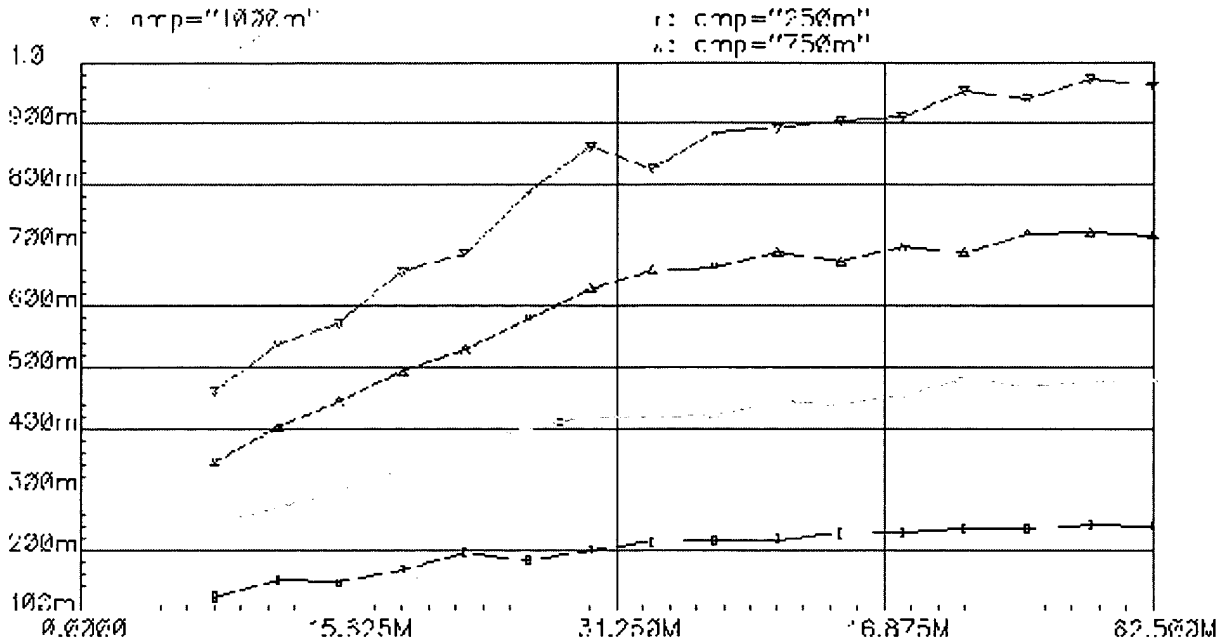


FIGURE 4D

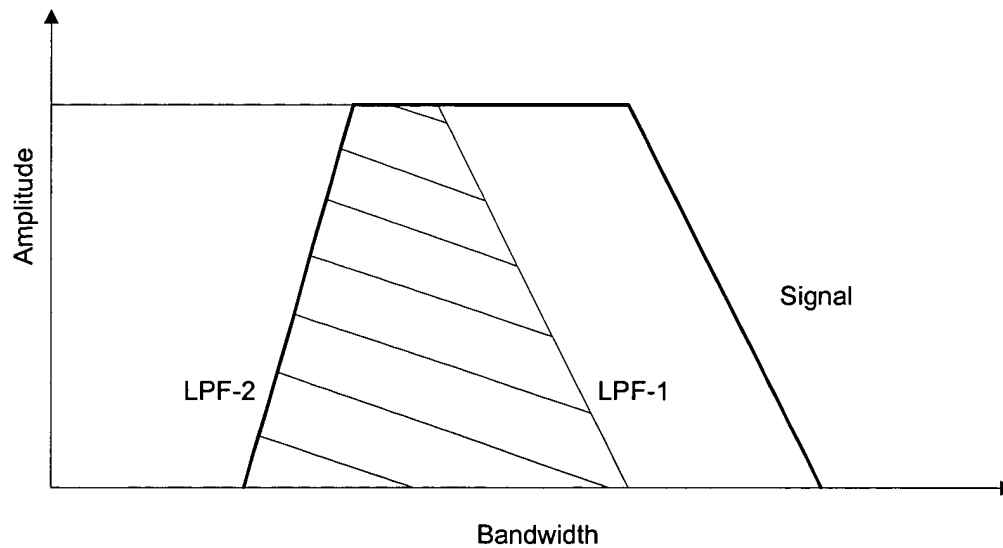


FIGURE 4E

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